

Additional Meter

E.B. Schedule Form 7

Meghalaya State Electricity Board

TEST REPORT

The Assistant Executive Engineer
Service Connection Sub-Division
MeSEB: Shillong

is to certify that repaired/renewed/additional/new electric installation at the premises of

I L Y D O R A L Y N G O O H

Full Name) (Please leave one blank between name & surname)

U M K U T L A W T Y N R I E W N O N C T H Y M A I

Address)

duly completed, tested and is ready for your engineer to test and connect on your main line.

The load has been arranged as follows:-

Details of Load	Wattage of each item	Phase - 1		Phase - 2		Phase - 3		Total Watt of all 2 Phases
		No of Points	Total Watt	No of Points	Total Watt	No of Points	Total Watt	
1. Light points LEO —	20w	10w	200w	10w	200w	10w	200w	600w
i. Fluorescent								
ii. Incandescent								
iii. CFL								
iv. Halogen								
v. Other								
2. Fan Points —	60w	5w	300w	5w	300w	5w	300w	900w
3. Plug Points (3-pin)								
i. 6 Amps —	100w	5w	500w	5w	500w	5w	500w	1500w
ii. 16 Amps —	1000w	1w	1000w	1w	1000w	1w	1000w	3000w
4. Electric gadgets								
i. Water heater (Geyser)								
ii. Refrigerator								
iii. Air Conditioner								
iv. Others								
5. Welding Transformer								
6. Motor								
Total			2000w		2000w		2000w	6000w
In case of load enhancement existing load (in words)								1
Total load in the premises (in watts)								6000w

Notes:-

- Details of any apparatus (other than the above mentioned) should be given.
- Rating of capacitor used in induction Motor and Welding Transformer (Test report of capacitor is to be enclosed)

6 KW KVAR